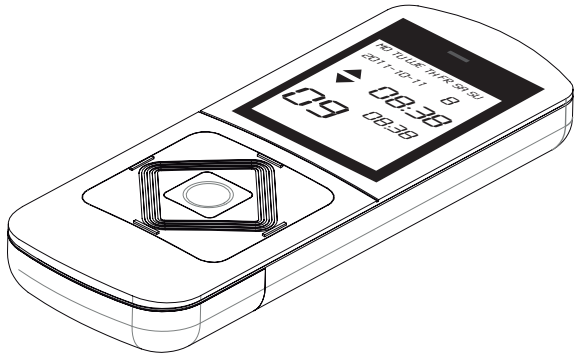
TRANSMITTER MX90

OPERATION/ PROGRAMMER MANUAL

Motorline PROFESSIONAL

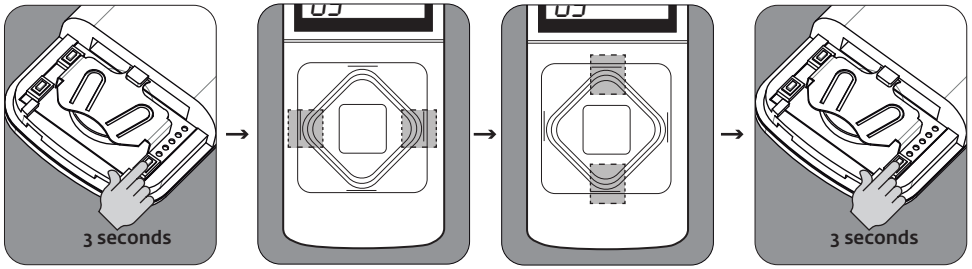


▹ TECHNICAL SPECIFICATIONS

▹ Supply	3V (CR2430)	▹ No. of Channels	16
▹ Working Temperature Range	0°C to 50°C	▹ No. of Timers by Channel	9
▹ Transmission Frequency	433MHz	▹ Code Type	Rolling Code
▹ Range	40m	▹ Dimensions	46x120x15mm

▹ PROGRAMMING

▹Schedule time and date:



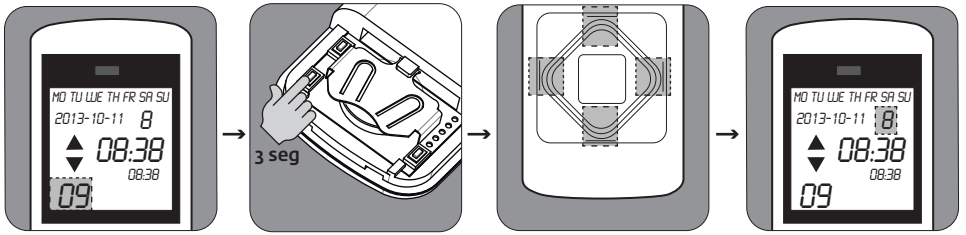
Press the **"Time"** button for 3sec

Use **(E)** or **(D)** to move between parameters

Use **(C)** or **(B)** to change the values

Press the **"Time"** button for 3sec to save

▹Schedule timer:

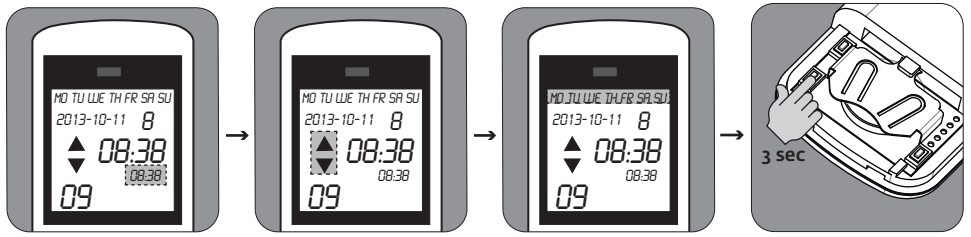


Select the desired channel with the **(E)** and **(D)** keys

Press the **"SET"** button for 3sec

Use **(C)** or **(B)** to change numerals and **(E)** or **(D)** to move between parameters

Use **(E)** or **(D)** to move between parameters



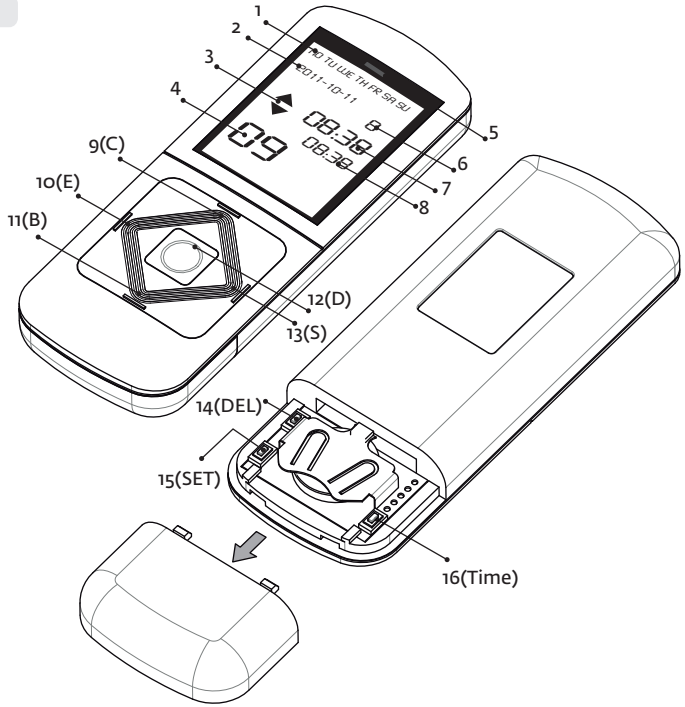
Choose the time the action will happen

Choose which direction the motor will run

Choose the days of the week for the action to happen (key **(S)** to block days)

Press the **"SET"** button for 3sec to save. The screen should flicker.

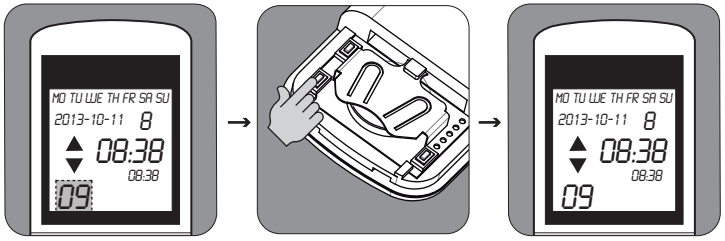
▹ LEGEND



1	Week Days*
2	Current Date
3	Motion Indicators
4	Channel
5	LED
6	Timer's number
7	Current Time
8	Scheduled Time
9	Up (C)
10	Left (E)
11	Down (B)
12	Right (D)
13	Stop (S)
14	Delete (DEL)
15	Timer Config. (SET)
16	Current Time Config. (Time)

* MO: Monday | TU: Tuesday | WE: Wednesday | TH: Thrusday | FR: Friday | SA: Saturday | SU: Sunday

▹View programmed timers:

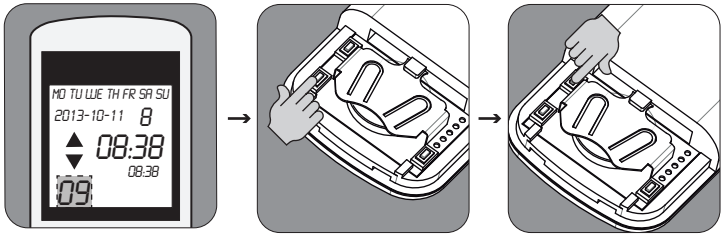


Use **(E)** or **(D)** to select the channel with scheduled timer(s)

Press the **"SET"** key as many times as necessary to run through all diferent timers in that channel

Visualize the different timers

▹Erase timer on a channel:

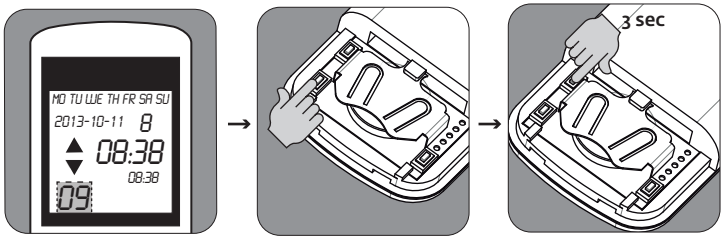


Use **(E)** or **(D)** to select the channel with scheduled timer

Press the **"SET"** key as many time as necessary to choose the timer to erase

Press the **"DEL"** key once to delete the timer

▹Erase all timers in a channel:

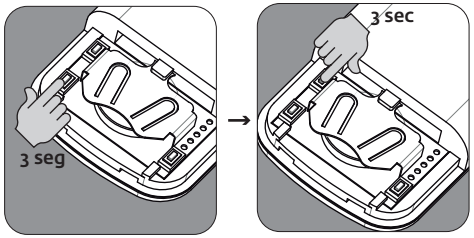


Use **(E)** or **(D)** to select the channel with the timers to erase

Press the **"SET"** key to enter the desired channel

Press the **"DEL"** key for 3sec to eliminate all timers on that channel

▹Erase all timers for all channels:

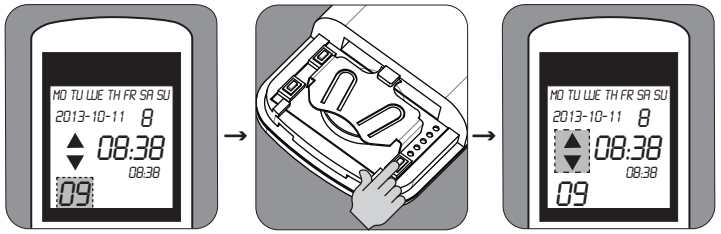


Press the **"SET"** button for 3 sec

Then press the **"DEL"** key for 3sec to eliminate all the scheduled timers

If more than 10 seconds pass without pressing any key, the transmitter will automatically exit programming and return to STANDBY mode without recording any modification.

▹Enable / Disable all timers in a channel:



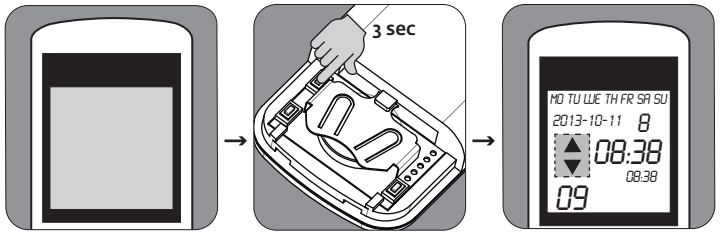
Use **(E)** or **(D)** to select the channel with scheduled timers

Press the **"Time"** key to activate or deactivate

On the screen, you can check if timers are enabled or disabled.

If you see the symbol, ▲▼ that means the timers are enabled. If not, they are disabled. Any changes will be recorded automatically.

▹Enable / Disable all timers on all channels:



With the screen off

Press **"DEL"** more than 3sec

The arrows will blink 3x and stop. All the timers are disabled. To activate, repeat the previous step.

ATENTION:
▹The 3V lithium battery (CR2430) should be replaced once a year to ensure the proper functioning of the transmitter;
▹To replace the discharged battery remove the plastic cover,remove the battery in use and put the new,respecting the polarity indicated on the container;
▹The used battery should be placed in containers intended for such.

Radio-Transmitter MX90
fulfills the specific requirements of policy directive R&TTE 99/5/EC.

CE

Correct Disposal of This Product (Waste Electrical & Electronic Equipment)

(Applicable in the European Union and other European countries with separate collection systems)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.